L Number	Hits	Search Text	DB	Time stamp
3	58581	600/$.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/11/01 12:41
5	168575	73/$.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/11/01 12:40
6	35771	128/$.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/11/01 12:41
7	80097	422/$.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/11/01 12:41
8	329509	600/$.ccls. OR 73/$.ccls. OR 128/$.ccls. OR 422/$.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/11/01 15:11
9	0	((proper NEAR3 (location OR installat$ OR attach$)) SAME ((optic$ OR photo OR light OR IR) NEAR3 (receiv$ OR transceiver OR detect$4 OR sensor$3 OR transducer))) AND (calibrat$ SAME ((gas OR respir$ OR breath$ OR exhal$) NEAR5 (analyz$ OR test$3 OR monitor$3 OR sensor$3))) AND (600/$.ccls. OR 73/$.ccls. OR 128/$.ccls. OR 422/$.ccls.)	USPAT	2004/11/01 12:46
10	3	((proper NEAR3 (location OR installat$ OR attach$)) SAME ((optic$ OR photo OR light OR IR) NEAR3 (receiv$ OR transceiver OR detect$4 OR sensor$3 OR transducer))) AND calibrat$ AND ((gas OR respir$ OR breath$ OR exhal$) NEAR5 (analyz$ OR test$3 OR monitor$3 OR sensor$3)) AND (600/$.ccls. OR 73/$.ccls. OR 128/$.ccls. OR 422/$.ccls.)	USPAT	2004/11/01 12:49
11	65686	((gas OR respir$ OR breath$ OR exhal$ OR pulmon$) NEAR5 (analyz$ OR test$3 OR monitor$3 OR sensor$3)).detd.	USPAT; US-PGPUB; EPO; JPO	2004/11/01 12:51
12	0	((proper NEAR3 (attach$)) SAME ((optic$ OR photo OR light OR IR) NEAR3 (receiv$ OR transceiver OR detect$4 OR sensor$3 OR transducer))) AND (((gas OR respir$ OR breath$ OR exhal$ OR pulmon$) NEAR5 (analyz$ OR test$3 OR monitor$3 OR sensor$3)).detd.)	USPAT; US-PGPUB; EPO; JPO	2004/11/01 12:52
13	19	(((proper OR properly) NEAR3 (attach$5 OR connect$4 OR coupl$3)) SAME ((optic$ OR photo OR light OR IR) NEAR3 (receiv$ OR transceiver OR detect$4 OR sensor$3 OR transducer))) AND (((gas OR respir$ OR breath$ OR exhal$ OR pulmon$) NEAR5 (analyz$ OR test$3 OR monitor$3 OR sensor$3)).detd.)	USPAT; US-PGPUB; EPO; JPO	2004/11/01 14:35
14	88	(((proper OR properly) NEAR5 (attach$5 OR connect$4 OR coupl$3)) NEAR5 (detect$4 OR sensor$3 OR sensing)) AND (((gas OR respir$ OR breath$ OR exhal$ OR pulmon$) NEAR5 (analyz$ OR test$3 OR monitor$3 OR sensor$3)).detd.)	USPAT; US-PGPUB; EPO; JPO	2004/11/01 14:42
15	26	calibrat$ AND ((((proper OR properly) NEAR5 (attach$5 OR connect$4 OR coupl$3)) NEAR5 (detect$4 OR sensor$3 OR sensing)) AND (((gas OR respir$ OR breath$ OR exhal$ OR pulmon$) NEAR5 (analyz$ OR test$3 OR monitor$3 OR sensor$3)).detd.))	USPAT; US-PGPUB; EPO; JPO	2004/11/01 15:09
16	16	((((proper OR properly) NEAR5 (attach$5 OR connect$4 OR coupl$3)) NEAR5 (detect$4 OR sensor$3 OR sensing)) SAME calibrat$) AND (600/$.ccls. OR 73/$.ccls. OR 128/$.ccls. OR 422/$.ccls.)	USPAT; US-PGPUB; EPO; JPO	2004/11/01 14:44

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17	29594	((gas OR respir$ OR breath$ OR exhal$ OR pulmon$) NEAR5 (analyz$ OR test$3 OR monitor$3 OR sensor$3 OR measur$6 OR determin$6 OR detect$4)) AND (600/$.ccls. OR 73/$.ccls. OR 128/$.ccls. OR 422/$.ccls.)	USPAT; EPO; JPO	2004/11/01 15:12
19	1094	(calibrat$ NEAR2 gas) AND (((gas OR respir$ OR breath$ OR exhal$ OR pulmon$) NEAR5 (analyz$ OR test$3 OR monitor$3 OR sensor$3 OR measur$6 OR determin$6 OR detect$4)) AND (600/$.ccls. OR 73/$.ccls. OR 128/$.ccls. OR 422/$.ccls.))	USPAT; EPO; JPO	2004/11/01 15:14
20	225	((calibrat$ NEAR4 gas) NEAR5 (secur$3 OR attach$ OR coupl$3 OR connect$4)) AND (((gas OR respir$ OR breath$ OR exhal$ OR pulmon$) NEAR5 (analyz$ OR test$3 OR monitor$3 OR sensor$3 OR measur$6 OR determin$6 OR detect$4)) AND (600/$.ccls. OR 73/$.ccls. OR 128/$.ccls. OR 422/$.ccls.))	USPAT; EPO; JPO	2004/11/01 15:20
21	1	((calibrat$ NEAR4 gas) NEAR5 (secur$3 OR attach$ OR coupl$3 OR connect$4) NEAR5 (proper$2 OR correct$2)) AND (((gas OR respir$ OR breath$ OR exhal$ OR pulmon$) NEAR5 (analyz$ OR test$3 OR monitor$3 OR sensor$3 OR measur$6 OR determin$6 OR detect$4)) AND (600/$.ccls. OR 73/$.ccls. OR 128/$.ccls. OR 422/$.ccls.))	USPAT; EPO; JPO	2004/11/01 15:21
22	56	((secur$3 OR attach$ OR coupl$3 OR connect$4) NEAR5 (proper$2 OR correct$2)) AND (calibrat$ NEAR3 gas) AND (((gas OR respir$ OR breath$ OR exhal$ OR pulmon$) NEAR5 (analyz$ OR test$3 OR monitor$3 OR sensor$3 OR measur$6 OR determin$6 OR detect$4)) AND (600/$.ccls. OR 73/$.ccls. OR 128/$.ccls. OR 422/$.ccls.))	USPAT; EPO; JPO	2004/11/01 15:25
23	7	(((secur$3 OR attach$ OR coupl$3 OR connect$4) NEAR5 (proper$2 OR correct$2)) SAME (calibrat$ NEAR3 gas)) AND (((gas OR respir$ OR breath$ OR exhal$ OR pulmon$) NEAR5 (analyz$ OR test$3 OR monitor$3 OR sensor$3 OR measur$6 OR determin$6 OR detect$4)) AND (600/$.ccls. OR 73/$.ccls. OR 128/$.ccls. OR 422/$.ccls.))	USPAT; EPO; JPO	2004/11/01 15:29
24	14	(((secur$3 OR attach$ OR coupl$3 OR connect$4) NEAR5 (proper$2 OR correct$2)) WITH calibrat$) AND (((gas OR respir$ OR breath$ OR exhal$ OR pulmon$) NEAR5 (analyz$ OR test$3 OR monitor$3 OR sensor$3 OR measur$6 OR determin$6 OR detect$4)) AND (600/$.ccls. OR 73/$.ccls. OR 128/$.ccls. OR 422/$.ccls.))	USPAT; EPO; JPO	2004/11/01 15:39
25	1051	(time NEAR5 calibrat$) AND (((gas OR respir$ OR breath$ OR exhal$ OR pulmon$) NEAR5 (analyz$ OR test$3 OR monitor$3 OR sensor$3 OR measur$6 OR determin$6 OR detect$4)) AND (600/$.ccls. OR 73/$.ccls. OR 128/$.ccls. OR 422/$.ccls.))	USPAT; EPO; JPO	2004/11/01 15:40
26	54	(((amount OR accumulat$ OR track$3 OR determin$6) NEAR2 time) NEAR3 calibrat$) AND (((gas OR respir$ OR breath$ OR exhal$ OR pulmon$) NEAR5 (analyz$ OR test$3 OR monitor$3 OR sensor$3 OR measur$6 OR determin$6 OR detect$4)) AND (600/$.ccls. OR 73/$.ccls. OR 128/$.ccls. OR 422/$.ccls.))	USPAT; EPO; JPO	2004/11/01 15:43

27	3	(((amount OR accumulat$ OR track$3 OR determin$6) NEAR2 time) WITH (last NEAR3 calibrat$)) AND (((gas OR respir$ OR breath$ OR exhal$ OR pulmon$) NEAR5 (analyz$ OR test$3 OR monitor$3 OR sensor$3 OR measur$6 OR determin$6 OR detect$4)) AND (600/$.ccls. OR 73/$.ccls. OR 128/$.ccls. OR 422/$.ccls.))	USPAT; EPO; JPO	2004/11/01 15:45
28	2	(((amount OR accumulat$ OR track$3 OR determin$6) NEAR2 time) WITH (previous$ NEAR3 calibrat$)) AND (((gas OR respir$ OR breath$ OR exhal$ OR pulmon$) NEAR5 (analyz$ OR test$3 OR monitor$3 OR sensor$3 OR measur$6 OR determin$6 OR detect$4)) AND (600/$.ccls. OR 73/$.ccls. OR 128/$.ccls. OR 422/$.ccls.))	USPAT; EPO; JPO	2004/11/01 15:46
29	24	(time NEAR5 (last OR previous$) NEAR5 calibrat$) AND (((gas OR respir$ OR breath$ OR exhal$ OR pulmon$) NEAR5 (analyz$ OR test$3 OR monitor$3 OR sensor$3 OR measur$6 OR determin$6 OR detect$4)) AND (600/$.ccls. OR 73/$.ccls. OR 128/$.ccls. OR 422/$.ccls.))	USPAT; EPO; JPO	2004/11/01 15:51
30	8	(time NEAR5 (track$) NEAR5 calibrat$) AND (((gas OR respir$ OR breath$ OR exhal$ OR pulmon$) NEAR5 (analyz$ OR test$3 OR monitor$3 OR sensor$3 OR measur$6 OR determin$6 OR detect$4)) AND (600/$.ccls. OR 73/$.ccls. OR 128/$.ccls. OR 422/$.ccls.))	USPAT; EPO; JPO	2004/11/01 16:08
31	0	5752504.pn. and filter$	USPAT; US-PGPUB; EPO; JPO	2004/11/01 16:09
-	29749	((600/532-543) OR (128/$)).ccls.	USPAT	2004/08/07 09:32
-	1	((calibrat$ WITH (breath OR respir$)) SAME ((isotop$ NEAR2 ratio) WITH (gas OR gases))) AND (((600/532-543) OR (128/$)).ccls.)	USPAT	2004/01/27 15:11
-	5	((calibrat$) SAME ((isotop$ NEAR2 ratio) WITH (gas OR gases))) AND (((600/532-543) OR (128/$)).ccls.)	USPAT	2004/01/27 15:13
-	1	(calibrat$ WITH (isotop$ NEAR2 ratio)) AND (((600/532-543) OR (128/$)).ccls.)	USPAT	2004/01/27 15:29
-	1891	((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.	USPAT; US-PGPUB	2004/01/28 09:00
-	13	(enabl$ NEAR5 operat$) AND (calibrat$ NEAR3 (unit OR device)) AND (((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.)	USPAT	2004/01/27 15:33
-	115	(calibrat$ NEAR3 (unit OR device)) AND (((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.)	USPAT	2004/01/27 15:36
-	2	((enabl$ NEAR5 operat$) WITH (gas OR breath OR respir$)) AND ((calibrat$ NEAR3 (unit OR device)) AND (((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.))	USPAT	2004/01/27 15:35
-	2	((enabl$ NEAR5 operat$) WITH (gas OR breath OR respir$)) AND ((calibrat$ NEAR3 (unit OR device)) AND (((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.))	USPAT	2004/01/27 15:35

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-	2	(enabl$ NEAR3 mechanism) AND ((calibrat$ NEAR3 (unit OR device)) AND (((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.))	USPAT	2004/01/27 15:46
-	2	((enabl$ NEAR3 (mechanism OR operat$)) WITH (gas OR respir$ OR breath$)) AND ((calibrat$ NEAR3 (unit OR device)) AND (((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.))	USPAT	2004/01/27 15:47
-	4	(((enabl$ NEAR3 mechanism) NEAR5 operat$) WITH (gas OR respir$ OR breath$)) AND calibrat$	USPAT	2004/01/27 15:49
-	14	((operating OR operation OR operate) NEAR5 ((gas OR breath$ OR respir$) NEAR3 (analyzer OR sensor$3 OR sensing OR detect$3 OR monitor$3))) AND ((calibrat$ NEAR3 (unit OR device)) AND (((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.))	USPAT	2004/01/27 16:18
-	16	((gas OR breath$ OR respir$) NEAR3 (analyzer OR sensor$3 OR sensing OR detect$3 OR monitor$3)) AND (count$3 NEAR5 (test OR calibrat$)) AND (((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.)	USPAT	2004/01/27 16:27
-	2	(count$3 NEAR5 ((system OR calibrat$) NEAR2 (check or test))) AND (((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.)	USPAT	2004/01/27 16:29
-	2	(count$3 NEAR5 ((system OR calibrat$) NEAR2 (check$ or test$))) AND (((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.)	USPAT	2004/01/27 16:30
-	32	((system NEAR3 (test$3 OR check$3)) OR calibrat$5) AND (count$3 NEAR4 (test OR perform$4 OR operat$4)) AND (((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.)	USPAT	2004/01/27 16:36
-	15	((system NEAR3 (test$3 OR check$3)) OR calibrat$5) AND (count$3 NEAR4 (calibrat$5 OR test$3)) AND (((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.)	USPAT	2004/01/27 16:51
-	115	((system NEAR2 (test$3 OR check$3)) OR calibrat$5) AND ((operat$ OR elapse) NEAR3 time) AND (((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.)	USPAT	2004/01/27 16:53
-	83	(calibrat$5) AND ((operat$ OR elapse) NEAR3 time) AND (((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.)	USPAT	2004/01/27 16:54
-	5	(calibrat$5) AND (((gas OR breath$ OR respir$) NEAR3 (analyzer OR sensor$3 OR sensing OR detect$3 OR monitor$3)) WITH ((operat$ OR elapse) NEAR3 time)) AND (((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.)	USPAT	2004/01/27 16:57

-	6	(calibrat$5) AND (((gas OR breath$ OR respir$) NEAR3 (analyzer OR sensor$3 OR sensing OR detect$3 OR monitor$3)) NEAR5 ((operat$4 Or perform$5 OR test$3) NEAR3 time)) AND (((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.)	USPAT	2004/01/27 17:00
-	1896	((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.	USPAT; US-PGPUB	2004/01/28 09:01
-	7	(calibrat$ WITH ((material OR gas) NEAR3 (generat$4 OR produc$5))) AND (((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.)	USPAT	2004/01/28 09:09
-	4	(((((calibrat$ NEAR2 (material OR gas)) NEAR3 (generat$4 OR produc$5)))) AND (((600/529,531,532,533,538,543) or (73/23.3) or (128/920,923,924,925)).CCLS.)	USPAT	2004/01/28 09:11
-	56	((calibrat$ NEAR2 (material OR gas)) NEAR3 (generat$4 OR produc$5)) AND (calibrat$ NEAR3 (unit OR device))	USPAT	2004/01/28 09:12
-	15	((calibrat$ NEAR2 (material OR gas)) NEAR3 (generat$4 OR produc$5)) SAME (calibrat$ NEAR3 (unit OR device))	USPAT	2004/01/28 09:25
-	1	("5964712").PN.	USPAT	2004/01/28 09:25
-	84	(((enabl$ OR start OR begin) NEAR5 calibrat$) SAME ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3)))	USPAT	2004/02/09 08:19
-	3	(((enabl$ OR start$3 OR begin$4) NEAR3 (mechanism OR operation)) WITH ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3))) AND (calibrat$ NEAR2 (device OR unit OR module))	USPAT	2004/02/09 08:28
-	23	(((enabl$ OR start$3 OR begin$4) NEAR3 (mechanism OR operation)) WITH ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3))) AND (calibrat$)	USPAT	2004/02/09 08:30
-	5	(((enabl$ OR start$3 OR begin$4) NEAR3 (mechanism OR operation)) WITH ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3))) SAME (calibrat$)	USPAT	2004/02/09 08:29
-	13	(((enabl$ OR start$3 OR begin$4) NEAR3 (mechanism OR signal$3)) NEAR5 ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3))) AND (calibrat$)	USPAT	2004/02/09 08:36
-	7	(((enabl$ OR start$3 OR begin$4) NEAR4 (switch$3)) NEAR5 ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3))) AND (calibrat$)	USPAT	2004/02/09 09:50
-	38	(count$3 NEAR5 (test$3 OR perform$5 OR operation) NEAR5 ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3)))	USPAT	2004/02/09 08:43
-	38	(count$3 NEAR5 (test$3 OR operation) NEAR5 ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3)))	USPAT	2004/02/09 08:44
-	38	((count$3 NEAR3 (test$3 OR operation)) WITH ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3)))	USPAT	2004/02/09 08:48

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-	16	(((count$3 NEAR3 (test$3 OR operation)) WITH ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3)))) AND calibrat$4	USPAT	2004/02/09 08:44
-	1	((((accumulat$3 OR track$3) NEAR3 time) NEAR5 (test$3 OR operation)) WITH ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3))) AND calibrat$	USPAT	2004/02/09 08:51
-	1	((((accumulat$3 OR track$3) NEAR3 time) NEAR5 (test$3 OR operation)) SAME ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3))) AND calibrat$ /	USPAT	2004/02/09 08:51
-	9	((((accumulat$3 OR track$3) NEAR3 time) NEAR5 (test$3 OR operation)) AND ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3))) AND calibrat$	USPAT	2004/02/09 09:10
-	17	((((accumulat$3 OR track$3) NEAR3 (time OR timer)) NEAR5 (test$3 OR operation)) AND ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3))) AND calibrat$	USPAT	2004/02/09 08:54
-	1	((((accumulat$3 OR track$3) NEAR3 (time OR timer)) NEAR5 (test$3 OR operation)) SAME ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3))) AND calibrat$	USPAT	2004/02/09 08:54
-	10	((filter$3 WITH (remov$ NEAR4 (fluid OR liquid))) SAME ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3))) AND (calibrat$)	USPAT	2004/02/09 09:52
-	277	((calibrat$ NEAR3 (gas OR substance OR material)) WITH (generat$4 OR produc$5)) AND ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3))	USPAT	2004/02/09 12:31
-	0	((from NEAR4 (calibrat$ NEAR3 (gas OR substance OR material))) WITH (generat$4 OR produc$5)) AND ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3))	USPAT	2004/02/09 11:08
-	2	(ben ADJ oren).in.	USPAT	2004/02/09 11:10
-	155	((calibrat$ NEAR3 (gas OR substance OR material)) NEAR5 (generat$4 OR produc$5)) AND ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3))	USPAT	2004/02/09 15:41
-	16	((calibrat$ NEAR3 (gas OR substance OR material)) NEAR5 (generat$4 OR produc$5)) AND ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3))	EPO; JPO	2004/02/09 15:56
-	1	(JIYATSUKU WITH METSUTESU).in. AND (TAKAKO WITH KIMURA).in. AND (SCHACK WITH MICHAEL).in.	EPO; JPO	2004/02/09 15:50
-	0	(JIYATSUKU WITH METSUTESU).in. AND (TAKAKO WITH KIMURA).in. AND (SCHACK WITH MICHAEL).in.	USPAT; US-PGPUB	2004/02/09 15:50
-	0	(JIYATSUKU WITH METSUTESU).in.	USPAT; US-PGPUB	2004/02/09 15:50
-	5	(TAKAKO WITH KIMURA).in.	USPAT; US-PGPUB	2004/02/09 15:51

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-	27	(((calibrat$ NEAR3 (gas OR substance OR material)) NEAR5 (generat$4 OR produc$5)) SAME ((add OR addition OR input$4 OR mix$3) NEAR3 (gas OR substance OR material)))AND ((breath$ OR respi$ OR gas) NEAR3 (test$3 OR analyz$3 OR sensing OR sensor$3 OR monitor$3))	USPAT; EPO; JPO	2004/02/09 15:59
-	7	(("6656127") or ("5747809") or ("3830630") or ("5317156") or ("5957858") or ("5908789") or ("5394236")).PN.	USPAT	2004/08/07 09:35
-	1071	((actuat$ OR enabl$ OR switch) WITH (calibration NEAR5 (attach$ OR use OR using OR connect$)))	USPAT	2004/08/07 09:41
-	115	(((actuat$ OR enabl$ OR switch) NEAR5 (operat$ OR (turn$3 ADJ on) OR activat$)) WITH (calibration NEAR5 (attach$ OR connect$)))	USPAT	2004/08/07 09:44
-	23	(((actuat$ OR enabl$ OR switch) NEAR5 (operat$ OR (turn$3 ADJ on) OR activat$)) WITH ((calibration NEAR3 (unit OR circuit OR module OR device)) NEAR5 (attach$ OR connect$)))	USPAT	2004/08/07 09:52
-	10	(((actuat$ OR enabl$ OR switch OR operat$ OR on OR activat$) NEAR5 (analyzer OR monitor$ OR detect$3)) WITH ((calibration NEAR3 (unit OR circuit OR module OR device)) NEAR5 (attach$ OR connect$)))	USPAT	2004/08/07 09:57
-	195	(((actuat$ OR enabl$ OR switch OR operat$ OR on OR activat$) NEAR5 (analyzer OR monitor$ OR detect$3)) WITH ((calibration NEAR3 (unit OR circuit OR module OR device))))	USPAT	2004/08/07 09:58
-	39	(((actuat$ OR enabl$ OR activat$) NEAR5 (analyzer OR monitor$ OR detect$3)) WITH ((calibration NEAR3 (unit OR circuit OR module OR device))))	USPAT	2004/08/07 10:05
-	134	((count$3 NEAR5 (number OR amount) NEAR5 calibrat$3) SAME (analyzer OR monitor$3 OR detector))	USPAT	2004/08/07 10:08
-	178	((count$3 NEAR5 (number OR amount) NEAR5 calibrat$3) SAME (analyzer OR monitor$3 OR detect$3))	USPAT	2004/08/07 10:08
-	86	(((count$3 NEAR5 (number OR amount)) NEAR8 calibrat$3) WITH (analyzer OR monitor$3 OR detect$3))	USPAT	2004/08/07 11:12

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